

## **WHAT IS CLAIMED**

1. A secured wireless handset, comprising:  
a wireless handset;  
a cradle for holding the wireless handset;  
a first attachment to secure the wireless handset to the cradle; and  
a second attachment to secure the cradle to a communication site.
2. The secured wireless handset of claim 1, wherein the wireless handset is a cell phone.
3. The secured wireless handset of claim 1, wherein the wireless handset includes a removable battery cover and the first attachment is secured to the internal surface of the removable battery cover.
4. The secured wireless handset of claim 1, wherein the wireless handset includes a removable battery cover or battery and the first attachment is secured to the external surface of the removable battery cover or battery.
5. The secured wireless handset of claim 1, wherein the first attachment includes a T-nut and a matching threaded bolt.
6. The secured wireless handset of claim 5, wherein the first attachment includes adhesive materials to secure the T-nut to the wireless handset.
7. The secured wireless handset of claim 5, wherein the first attachment includes a first through hole in the cradle, a second through hole in the battery cover, wherein the barrel of the T-nut is inserted through the second through hole and held onto the internal surface of the battery cover, wherein a threaded bolt threads into the T-nut to secure the wireless handset to the cradle.

8. The secured wireless handset of claim 2, wherein the first attachment includes a T-nut secured on the back of the wireless handset, a through hole in the cradle, a threaded bolt threaded through the through hole in the cradle into the T-nut to secure the wireless handset to the cradle.

9. The secured wireless handset of claim 2, wherein the cradle uses a latch to secure the wireless handset onto the cradle, wherein the first attachment obstructs the latch to secure the wireless handset to the cradle.

10. The secured wireless handset of claim 9, wherein the first attachment includes a security block to obstruct the movement of the latch, wherein the latch releases by the removal of the security block.

11. The secured wireless handset of claim 1, wherein the second attachment includes the cradle vehicle installation hardware.

12. The secured wireless handset of claim 1, wherein the designated communication site is at a vehicle, a boat, and fixed housing.

13. A method of securing a wireless handset to a communication site, comprising:

securing a wireless handset to a cradle through a first attachment so that the wireless handset is not freely removable from the cradle without disassembling the first attachment between the wireless handset and the cradle; and

securing the cradle to the communication site through a second attachment so that the cradle is not freely removable from the communication site without disassembling the second attachment from the communication site.

14. The method of claim 13, wherein the securing of the wireless handset to the cradle through the first attachment includes securing a T-nut to the wireless handset and threading a threaded bolt into the T-nut.

15. The method of claim 13, wherein the securing of the wireless handset to the cradle through the first attachment includes drilling a first through hole in the cradle, drilling a second through hole in the battery cover, inserting the barrel of a T-nut through the second through hole and securing the T-nut onto the internal surface of the battery cover, and threading a threaded bolt through the first through hole into the T-nut.

16. The method of claim 13, wherein the securing of the wireless handset to the cradle through the first attachment includes drilling a first through hole in the cradle, securing the T-nut onto the external surface of the battery cover or battery, and threading a threaded bolt through the first through hole into the T-nut.

17. The method of claim 13, wherein the second attachment includes using the cradle vehicle installation hardware.

18. The method of claim 13, wherein the securing of the wireless handset to the cradle through the first attachment includes using a latch on the cradle to secure the wireless handset onto the cradle and obstructing the release mechanism of the latch.

19. The method of claim 18, wherein the obstructing of the release mechanism of the latch includes inserting a security block into an opening adjacent to the latch to obstruct the movement of the latch.